

Combining modern geometric design with unique diffuser materials, the Lyft wall sconce features a clear acrylic diffuser that adds sparkle to the illuminated area with highly effective light distribution.

High quality LM80-tested LEDs

for consistent long-life performance and color

Outstanding protection against the elements:

- Marine-grade powder coat finishes
- Stainless Steel mounting hardware
- Impact-resistant, UV stabilized frosted acrylic lensing

SPECIFICATIONS

DELIVERED LUMENS	221
WATTS	9.9
VOLTAGE	Universal 120V-277V, with integral transient 2.5kV surge protection (driver)
DIMMING	0-10, ELV
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Wall
PERFORMANCE OPTIONS	In-Line Fuse / Surge Protector
CCT	2700K, 3000K or 4000K
CRI	80
COLOR BINNING	3 Step
BUG RATING	B0-U3-G1
DARK SKY	Non-Compliant
WET LISTED	IP65
GENERAL LISTING	ETL
CALIFORNIA TITLE 24	Can be used to comply with CEC 2016 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°C
FIELD SERVICEABLE LED	Yes
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Marine Grade Powder Coat
LED LIFETIME	L70; 70,000 Hours
WARRANTY*	5 Years
WEIGHT	6.6 lbs.







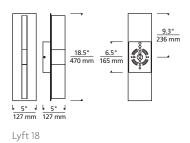
LYFT 18 shown with clear lens, charcoal

ORDERING INFORMATION

7000WLYT	CRI/CCT	LENGTH	LENS	FINISH	VOLTAGE	DISTRIBUTION	OPTIONS
	827 80 CRI, 2700K	18 18"	C CLEAR	B BLACK	UNV 120V-277V	S SYMMETRIC	NONE
	830 80 CRI, 3000K			Z BRONZE			LF IN-LINE FUSE
	840 80 CRI, 4000K			H CHARCOAL			SP SURGE PROTECTION
							LESP IN-LINE FUSE & SURGE PROTECTION

^{*} Visit techlighting.com for specific warranty limitations and details.



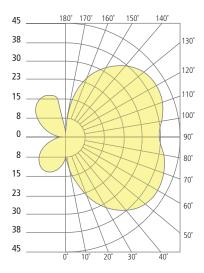


PHOTOMETRICS*

*For latest photometrics, please visit www. techlighting.com/OUTDOOR

LYFT 18 CLEAR

Total Lumen Output: 221
Total Power: 9.9
Luminaire Efficacy: 22.3
Color Temp: 3000K
CRI: 80+
BUG Rating: B0-U3-G1



PROJECT INFO

FIXTURE TYPE & QUANTITY JOB NAME & INFO NOTES



GENERATION BRANDS 7400 Linder Avenue, Skokie, Illinois 60077 T 847.410.4400 F 847.410.4500



Combining modern geometric design with unique diffuser materials, the Lyft wall sconce features a solid, sand blasted acrylic diffuser that creates a wide dispersion of soft LED up and down light with effective light distribution.

High quality LM80-tested LEDs

for consistent long-life performance and color

Outstanding protection against the elements:

- Marine-grade powder coat finishes
- Stainless Steel mounting hardware
- Impact-resistant, UV stabilized frosted acrylic lensing

SPECIFICATIONS

DELIVERED LUMENS	282.1
WATTS	9.8
VOLTAGE	Universal 120V-277V, with integral transient 2.5kV surge protection (driver)
DIMMING	0-10, ELV
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Wall
PERFORMANCE OPTIONS	In-Line Fuse / Surge Protector
ССТ	2700K, 3000K or 4000K
CRI	80+
COLOR BINNING	3 Step
BUG RATING	B0-U3-G1
DARK SKY	Non-Compliant
WET LISTED	IP65
GENERAL LISTING	ETL
CALIFORNIA TITLE 24	Can be used to comply with CEC 2016 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°C
FIELD SERVICEABLE LED	Yes
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Marine Grade Powder Coat
LED LIFETIME	L70; 70,000 Hours
WARRANTY*	5 Years
WEIGHT	6.6 lbs.









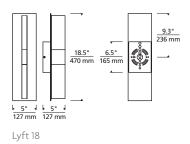
LYFT 18 shown with diffuse lens, charcoal

ORDERING INFORMATION

7000WLYT	CRI/CCT	LENGTH	LENS	FINISH	VOLTAGE	DISTRIBUTION	OPTIONS
	827 80 CRI, 2700K	18 18"	D DIFFUSE	B BLACK	UNV 120V-277V	S SYMMETRIC	NONE
	830 80 CRI, 3000K			Z BRONZE			LF IN-LINE FUSE
	840 80 CRI, 4000K			H CHARCOAL			SP SURGE PROTECTION
							I FSP IN-LINE FLISE & SLIRGE PROTECTION

^{*} Visit techlighting.com for specific warranty limitations and details.



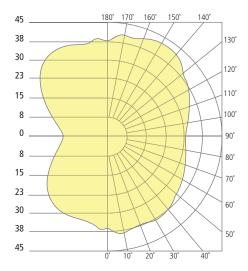


PHOTOMETRICS*

*For latest photometrics, please visit www. techlighting.com/OUTDOOR

LYFT 18 DIFFUSE

Total Lumen Output: 282.1
Total Power: 9.8
Luminaire Efficacy: 28.5
Color Temp: 3000k
CRI: 80+
BUG Rating: B0-U3-G1



PROJECT INFO

FIXTURE TYPE & QUANTITY JOB NAME & INFO NOTES



GENERATION BRANDS 7400 Linder Avenue, Skokie, Illinois 60077 T 847.410.4400 F 847.410.4500